

05043463 " 044000

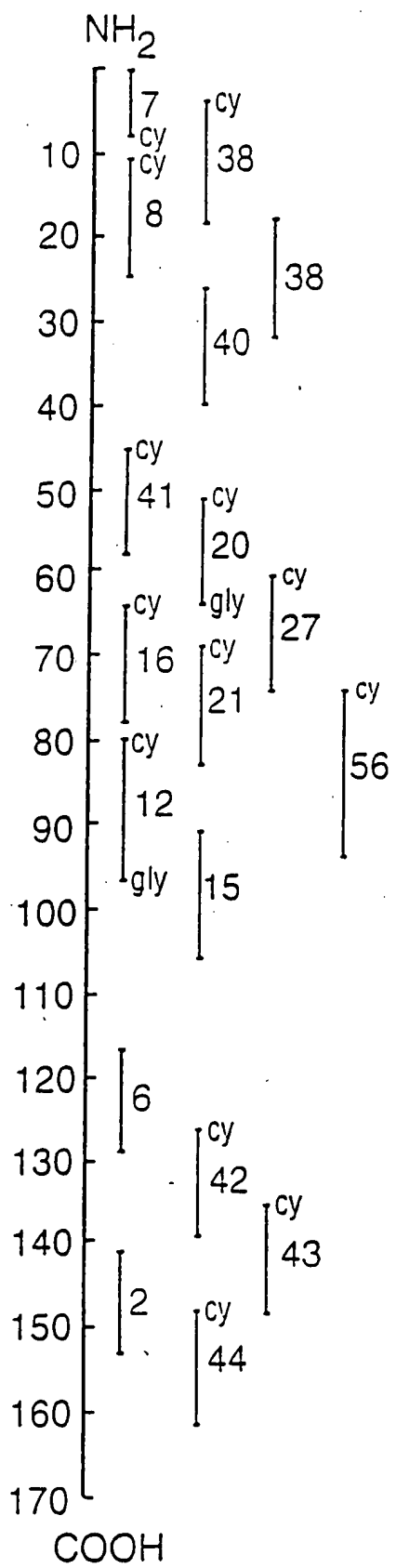


FIG.1

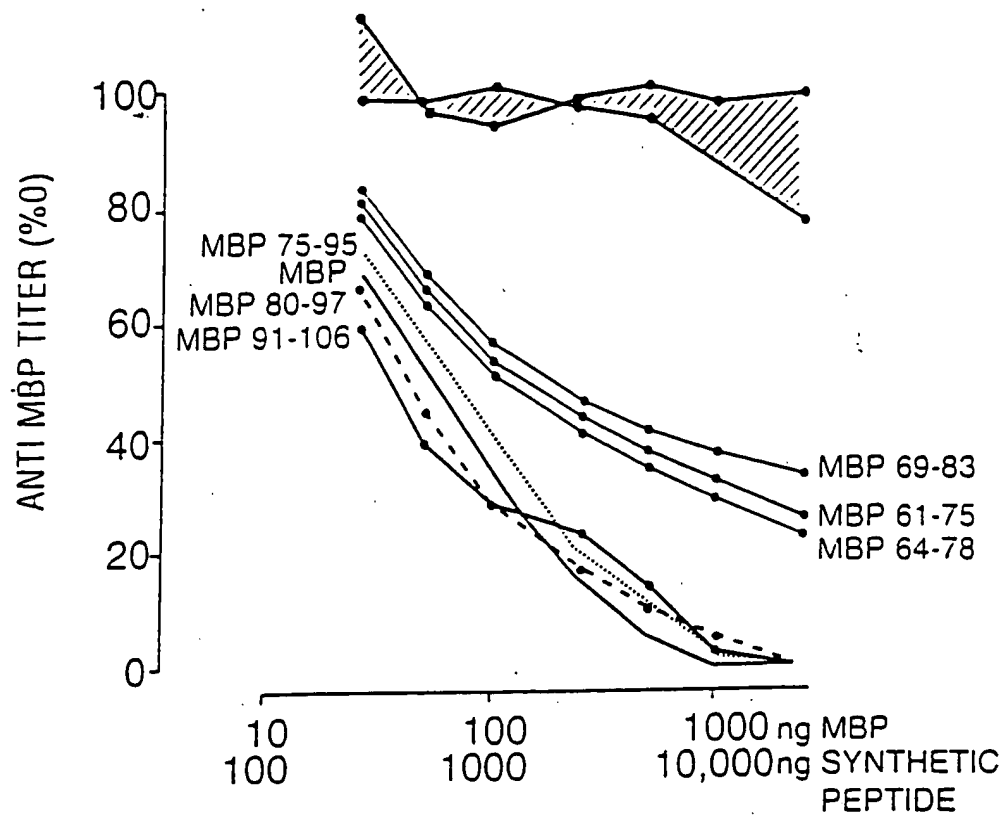


FIG. 2

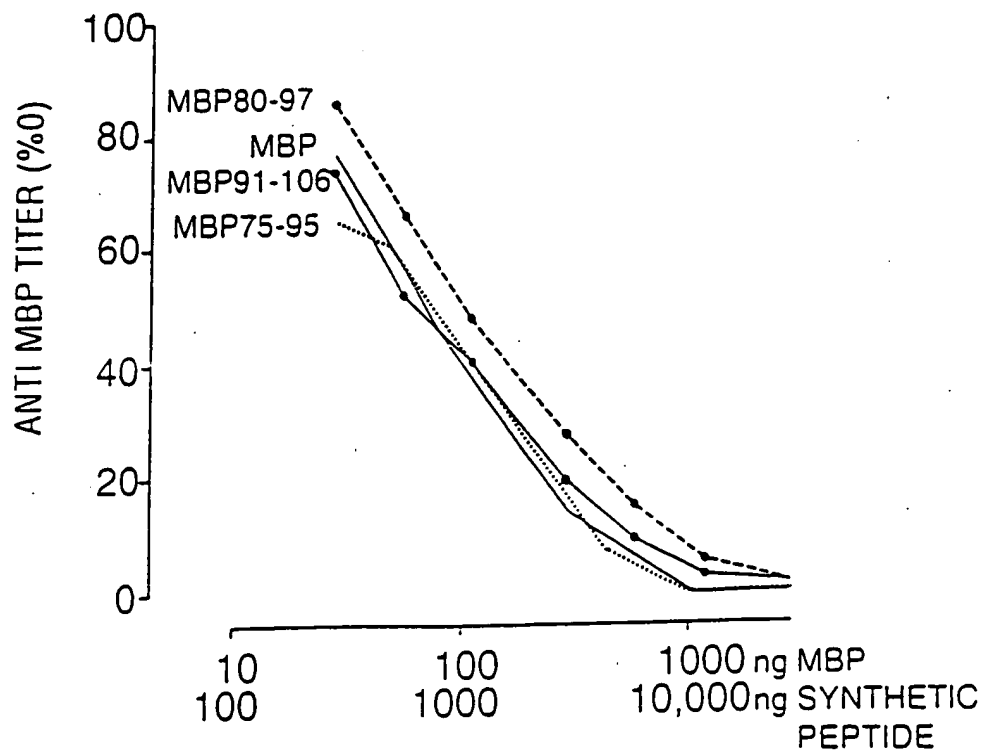


FIG. 3

4M45

CSF anti-MBP
(radioactivity units)

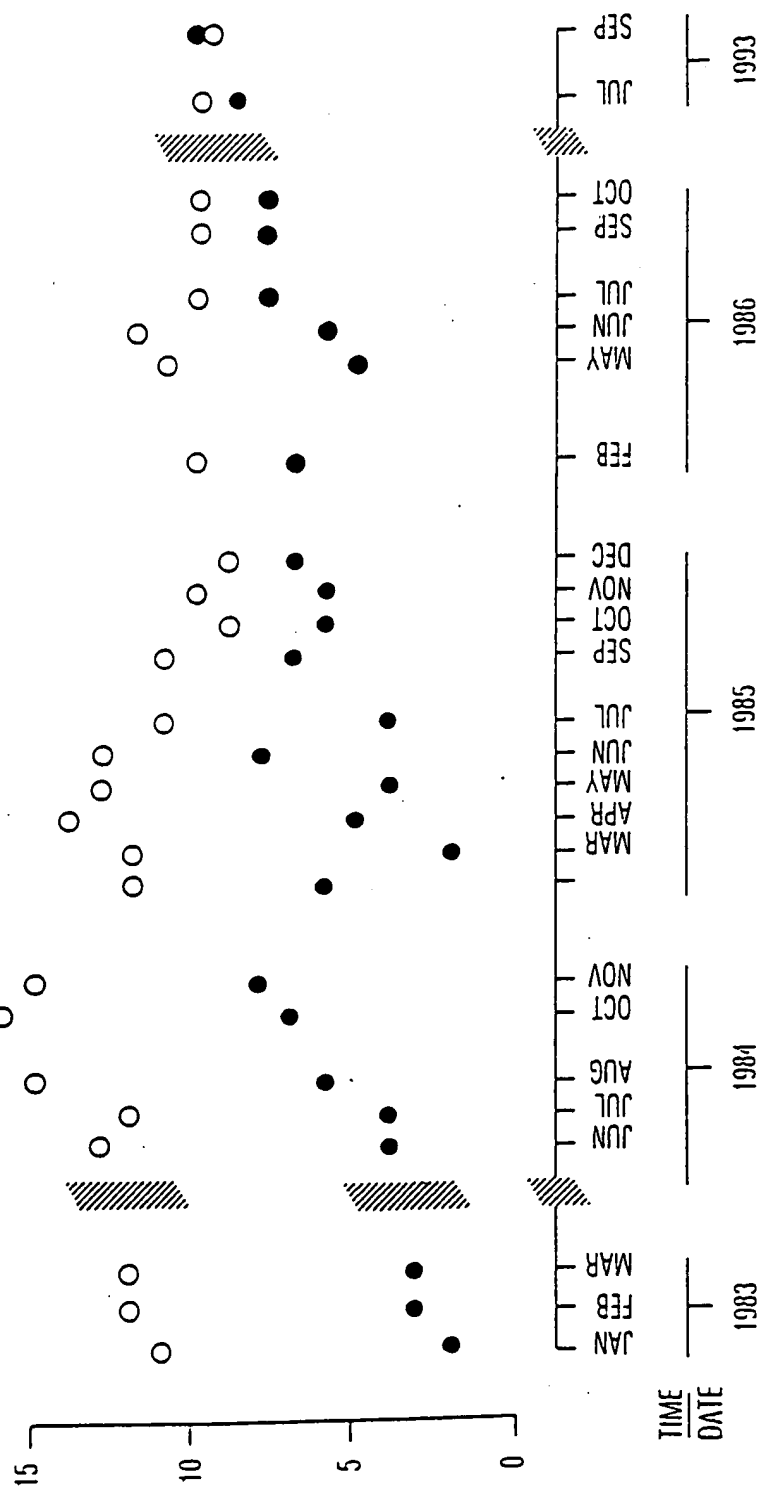


FIG. 4

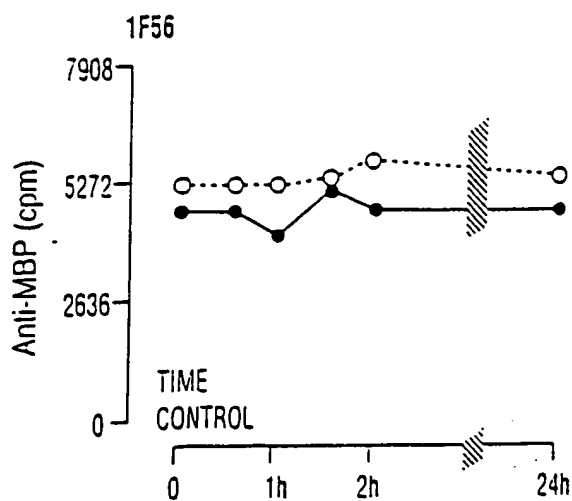


FIG.5A

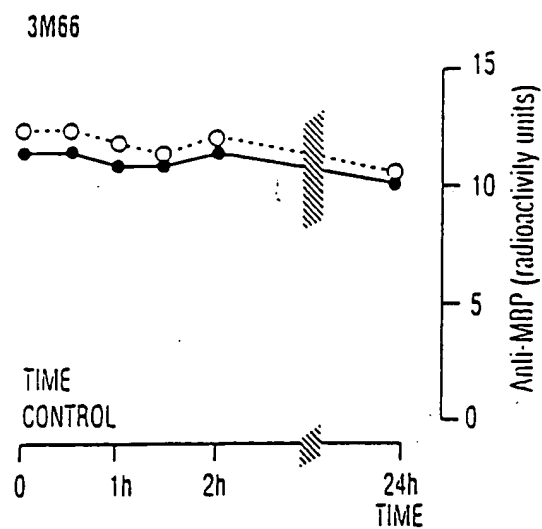


FIG.5B

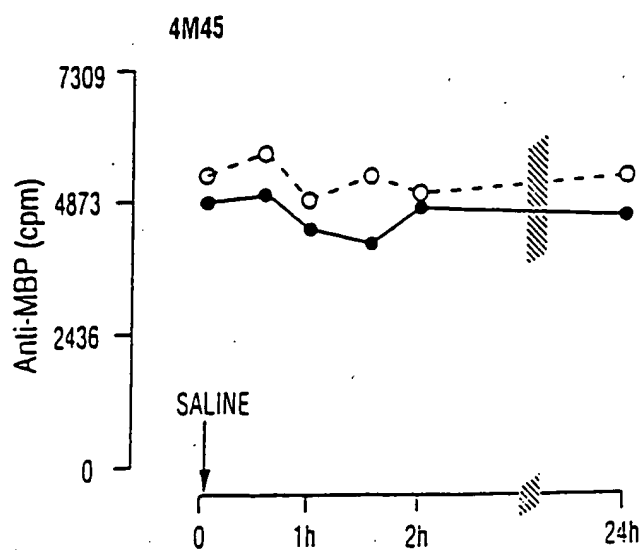


FIG.5C

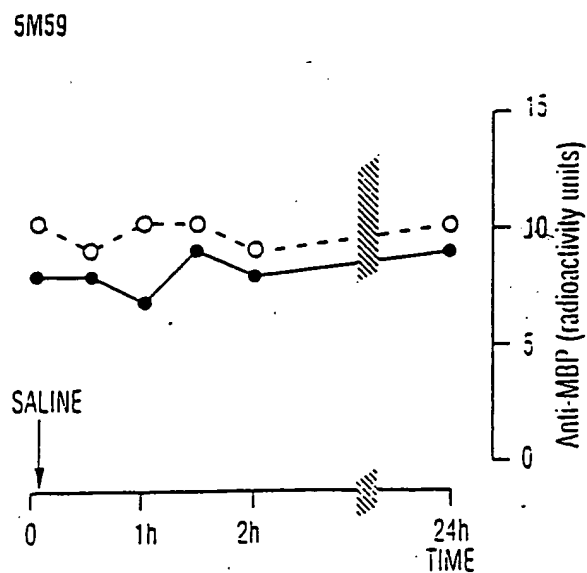


FIG.5D

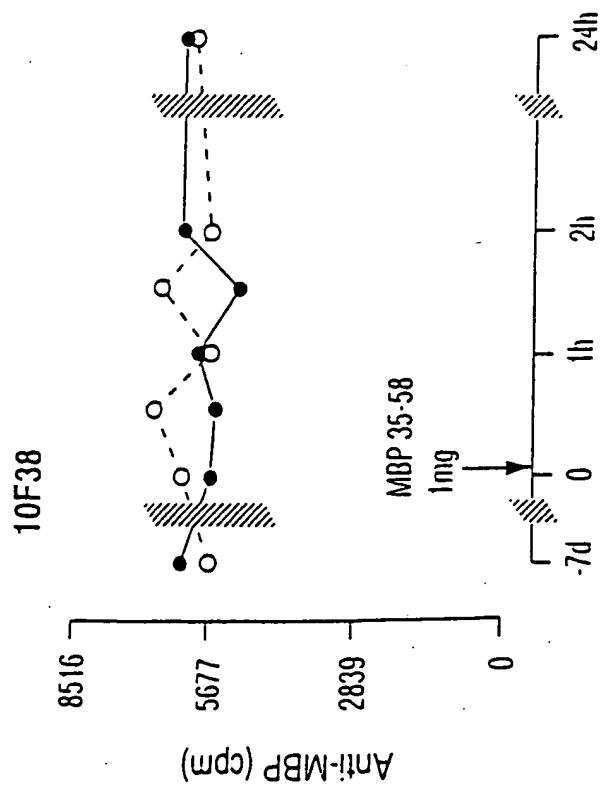


FIG. 6A

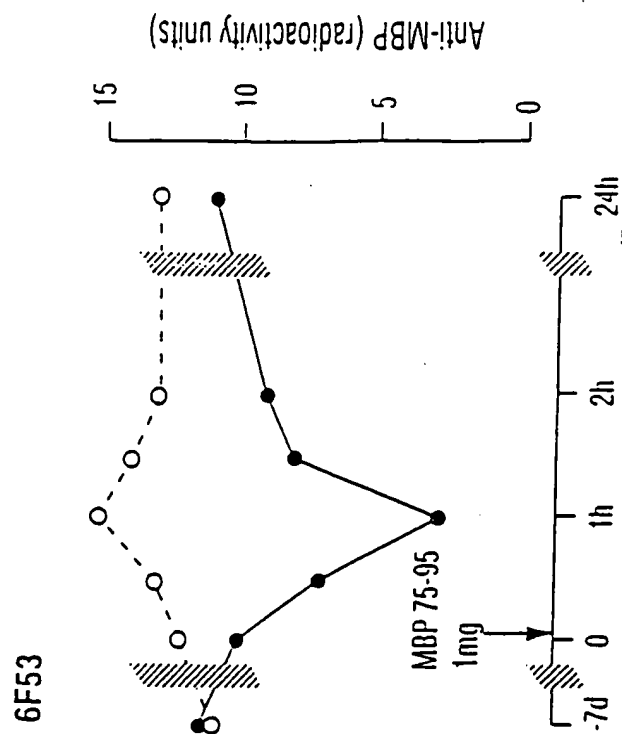


FIG. 6B

[illegible]

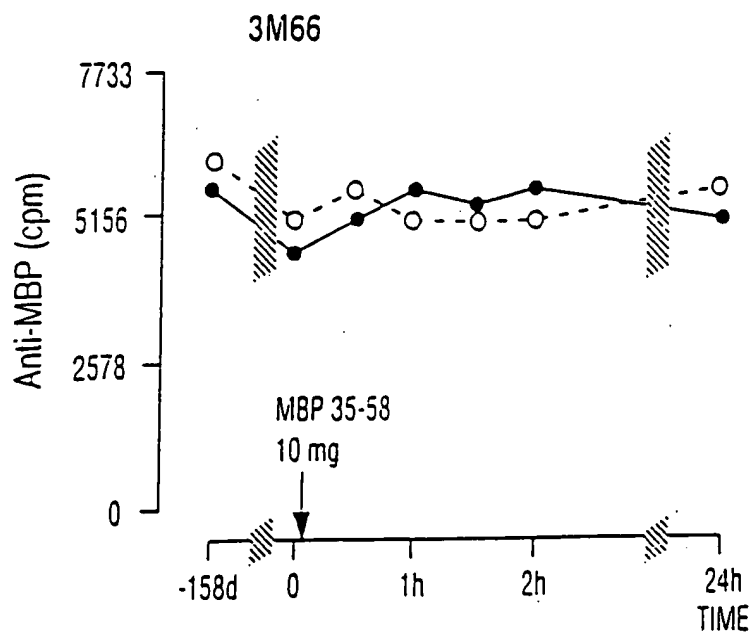


FIG. 6G

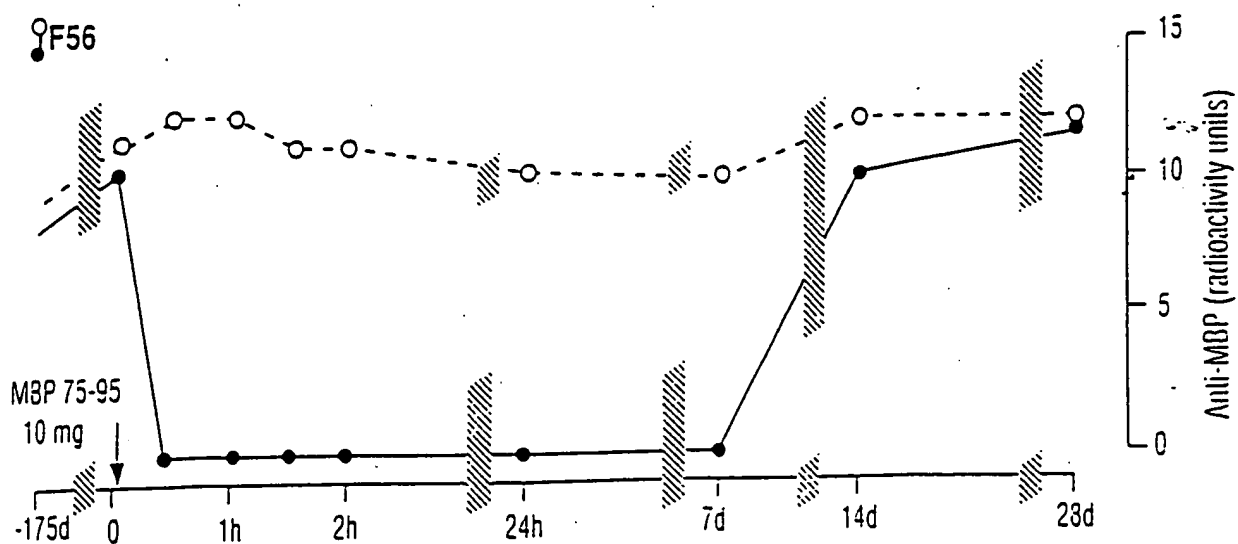


FIG. 6H

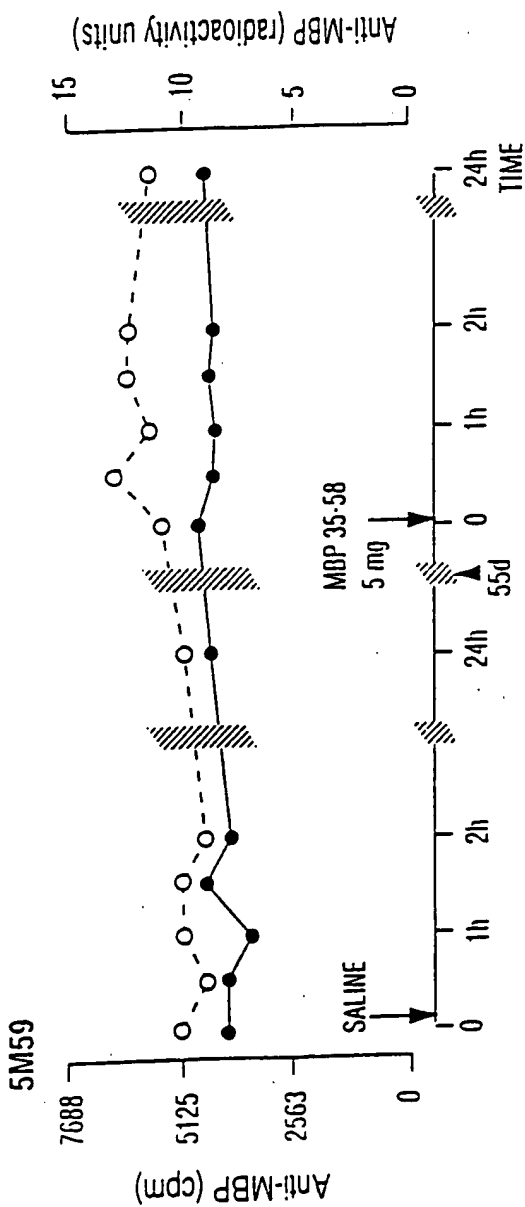
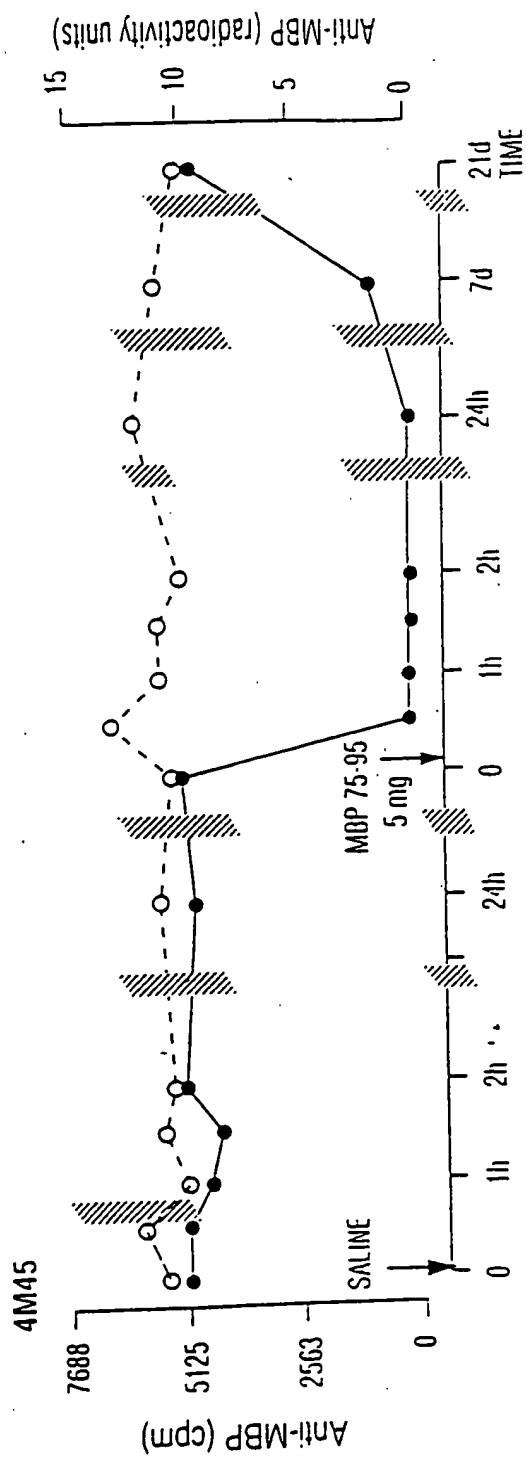


FIG. 7A



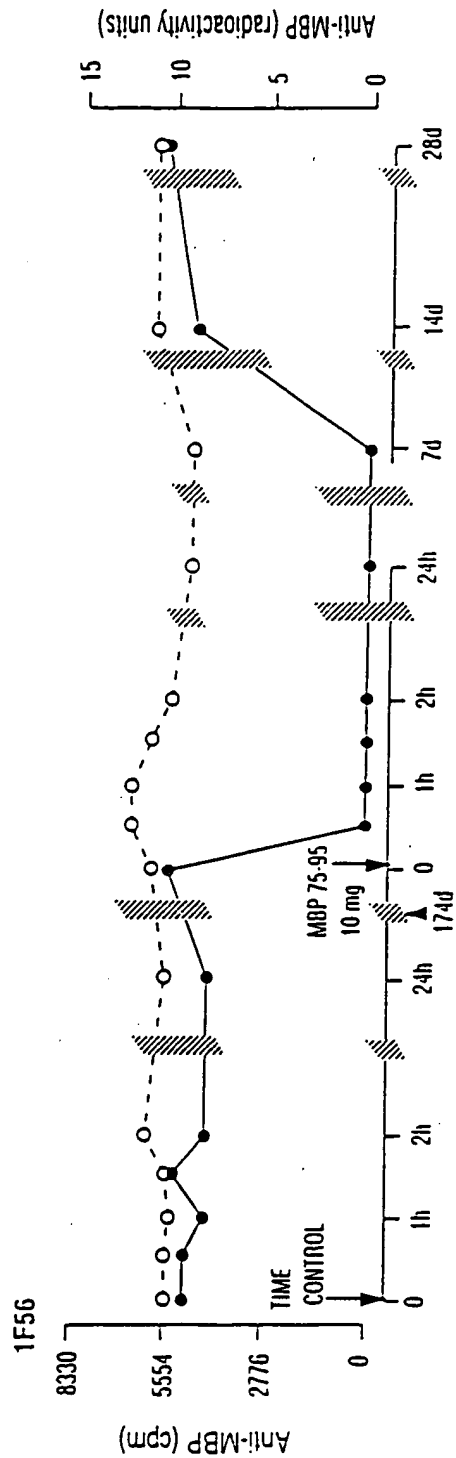


FIG. 7C

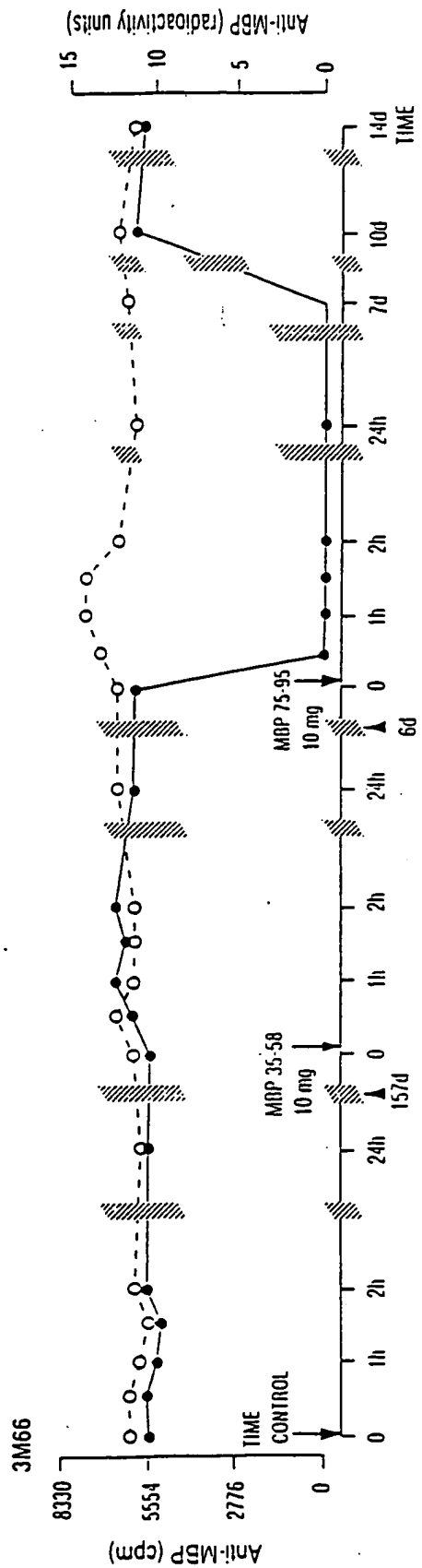


FIG. 7D

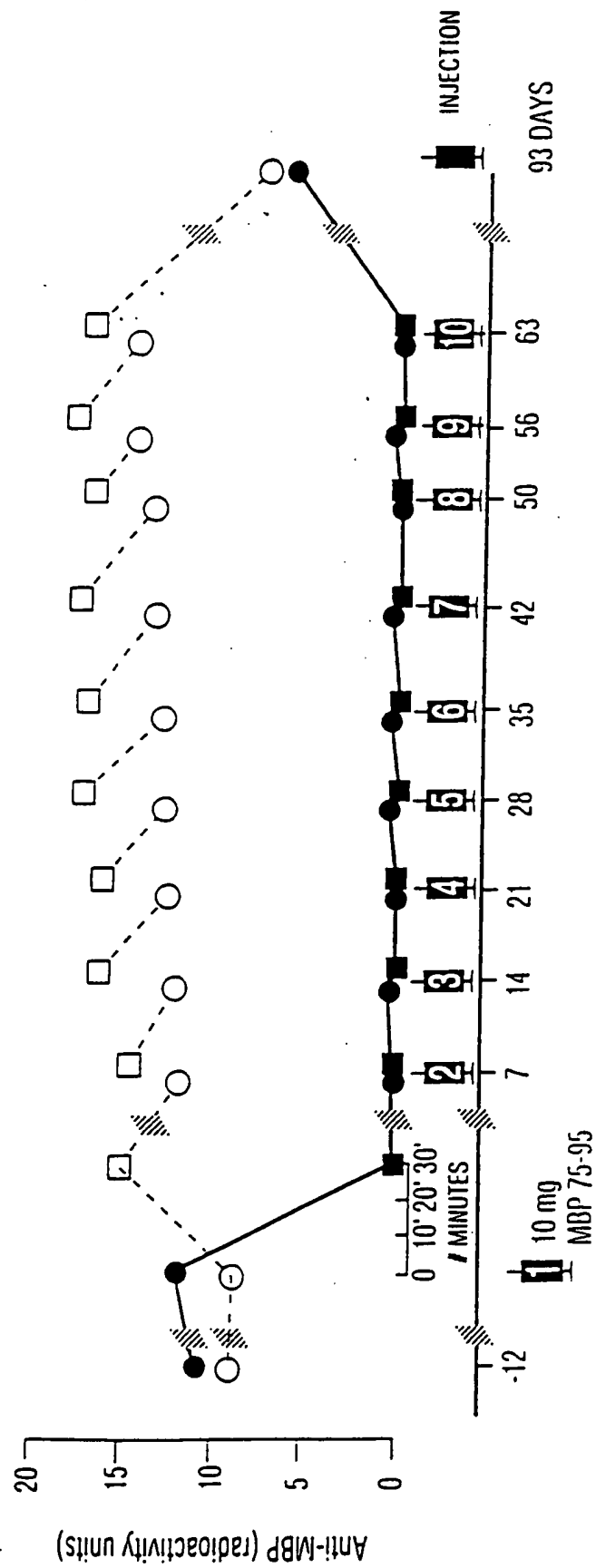


FIG. 8

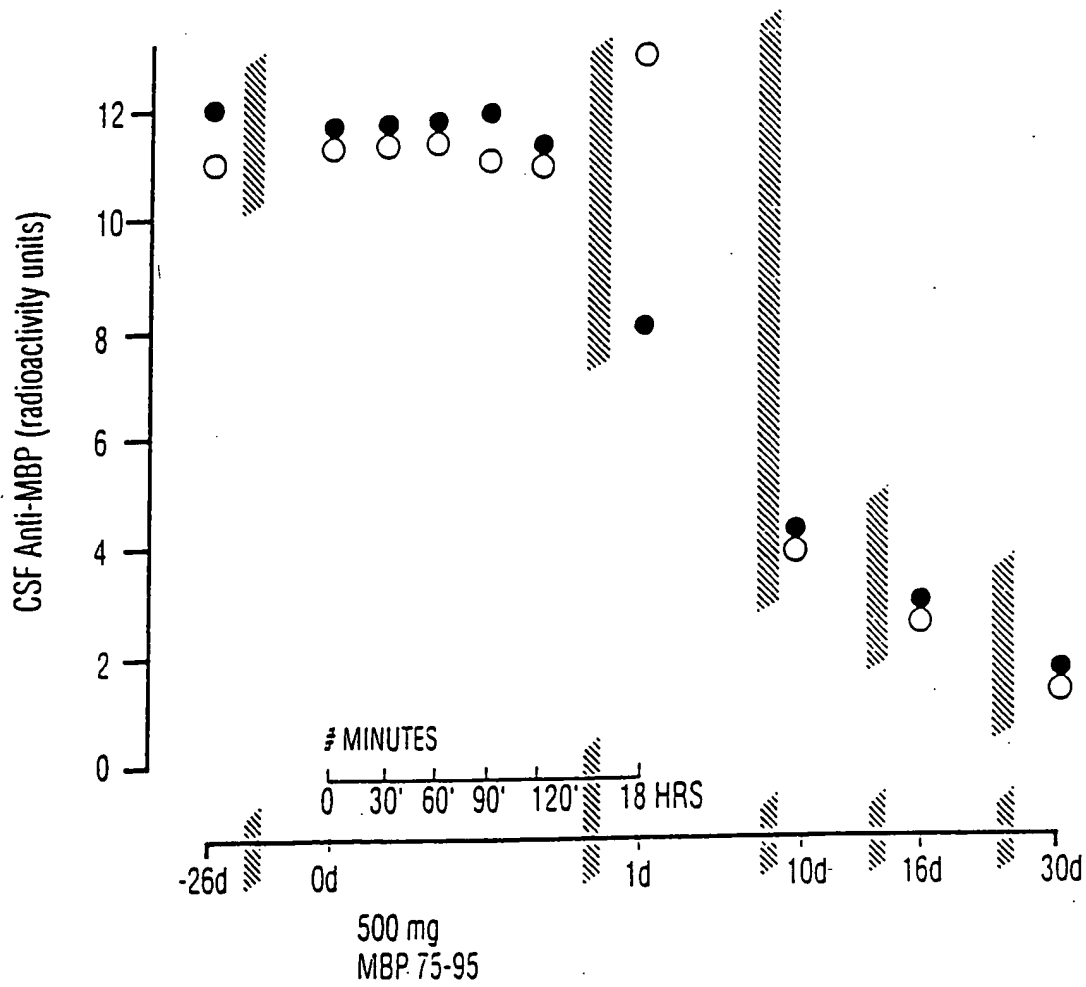


FIG. 9

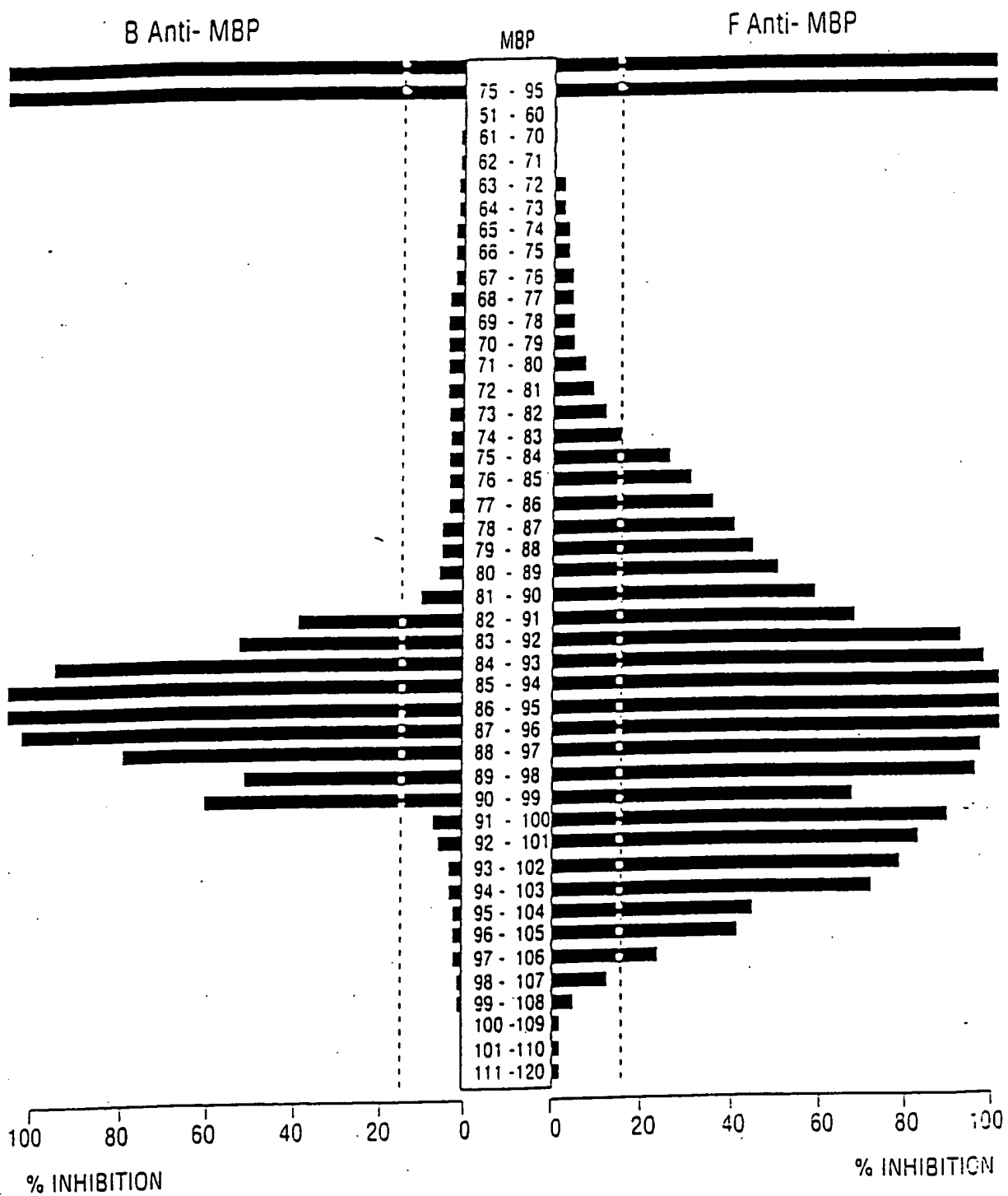


FIG.10

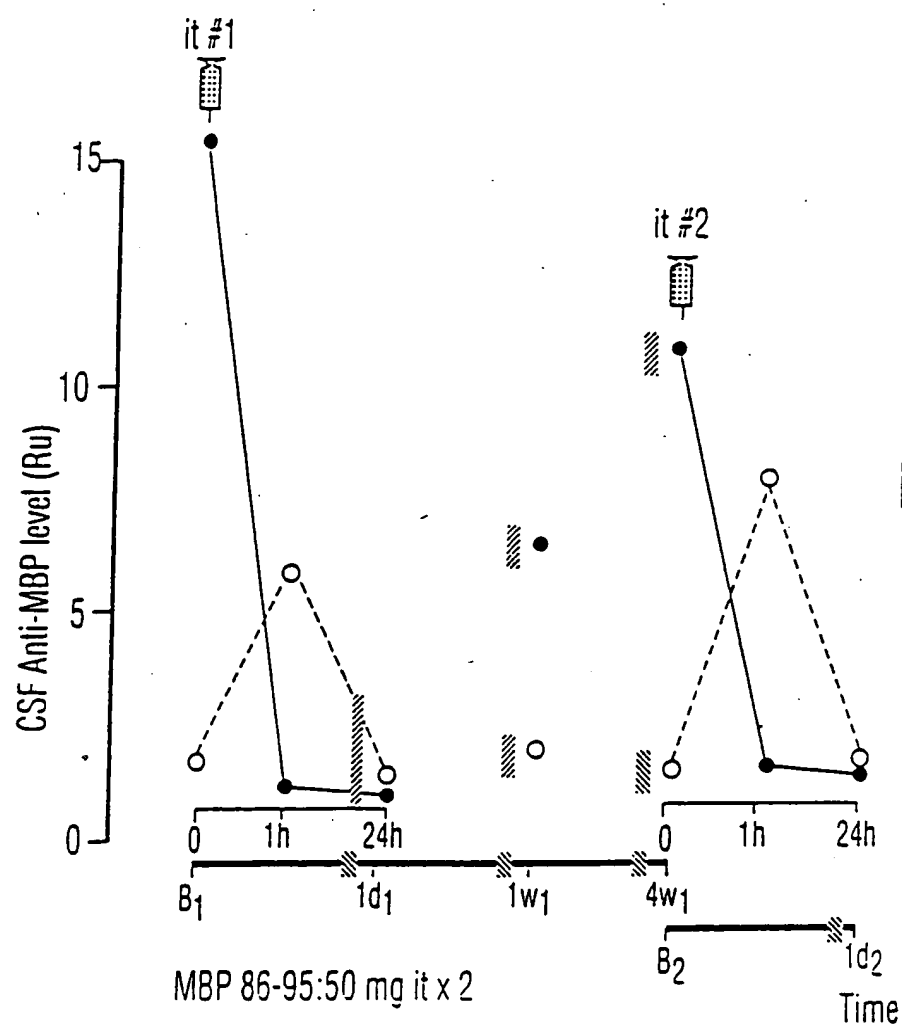


FIG. 11a

FIG. 11b

Subject	0 (Ru)	30' (Ru)	1d (Ru)	2d (Ru)	3d (Ru)	7d (Ru)	7w (Ru)	6m (Ru)
it #1	11.5	4.5	-	-	-	-	-	-
it #2	9.0	3.8	2.2	3.0	-	-	-	-
it #3	7.5	2.2	1.5	2.8	-	-	-	-
it #4	4.0	0.5	1.5	1.8	1.5	-	-	-
it #5	3.0	0.8	1.2	1.5	1.0	0.5	0.5	0.5

MBP 82-98:50 mg it x 5

MBP 82-98:50 mg it x 5

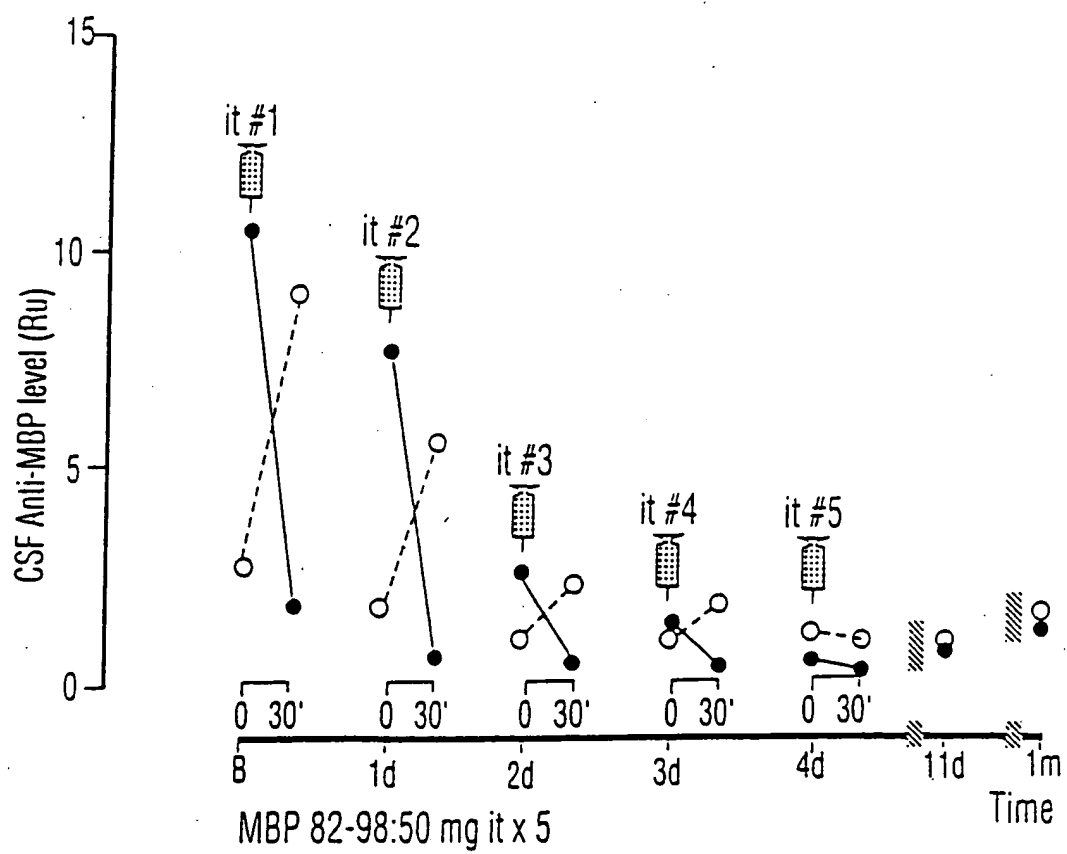


FIG. 11c

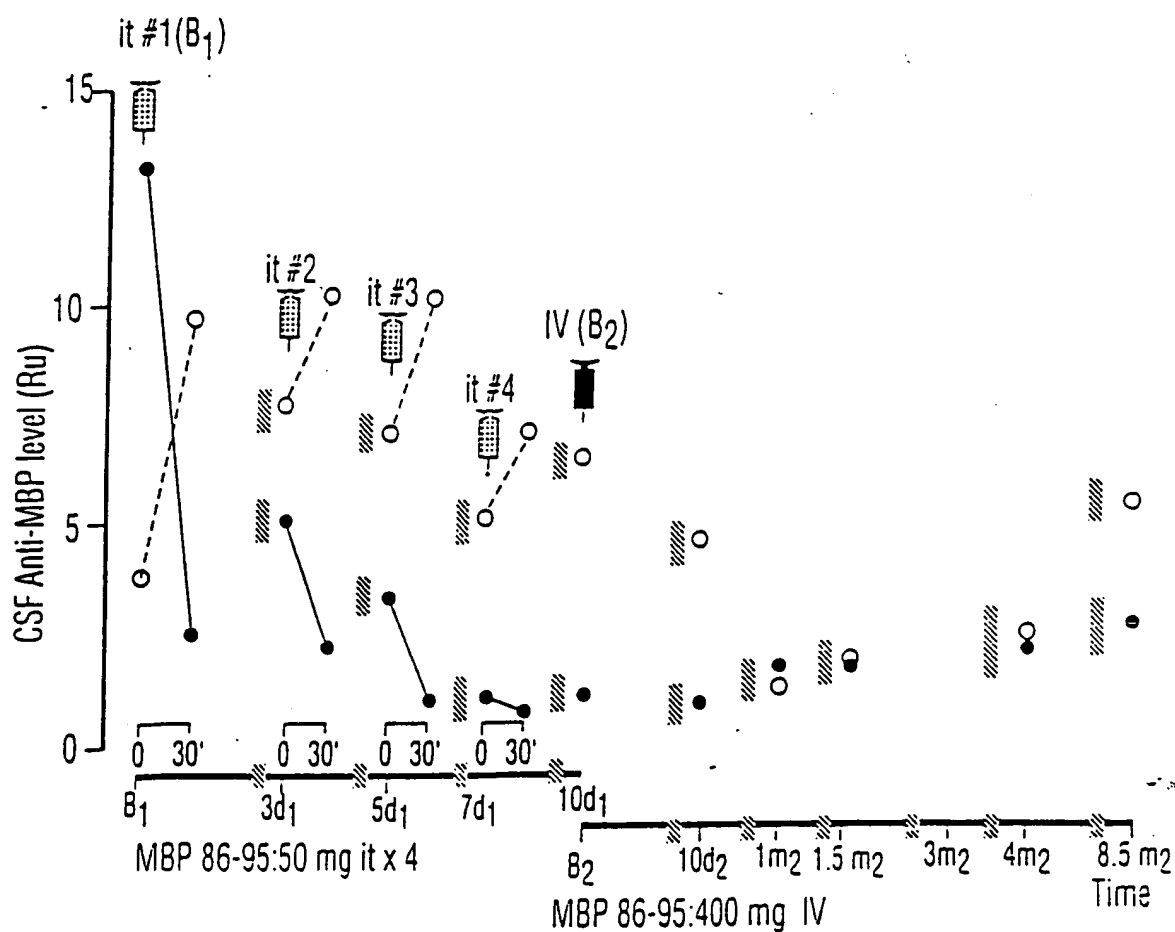


FIG. 11d

Figure 1 is a line graph showing the CSF Anti-MBP level (Ru) on the y-axis (ranging from 0 to 15) against Time on the x-axis. The x-axis is divided into two main sections: the first section covers the first 7 days (8h, 3d1, 4d1, 7d1) and the second section covers the next 14 days (1m1, 1.5m2, 8d2, 3d2, 4d2, 5d2, 2w2, 1.5m2, 2m2). Shaded vertical bars indicate periods of MBP treatment (86-95:50 mg it x 7). Seven individual subjects (it #1 to it #7) are plotted, each with a solid line and filled circles, and a dashed line and open circles. The graph shows a general decrease in CSF Anti-MBP level over time, with some subjects showing a slight increase during the treatment period.

FIG. 12

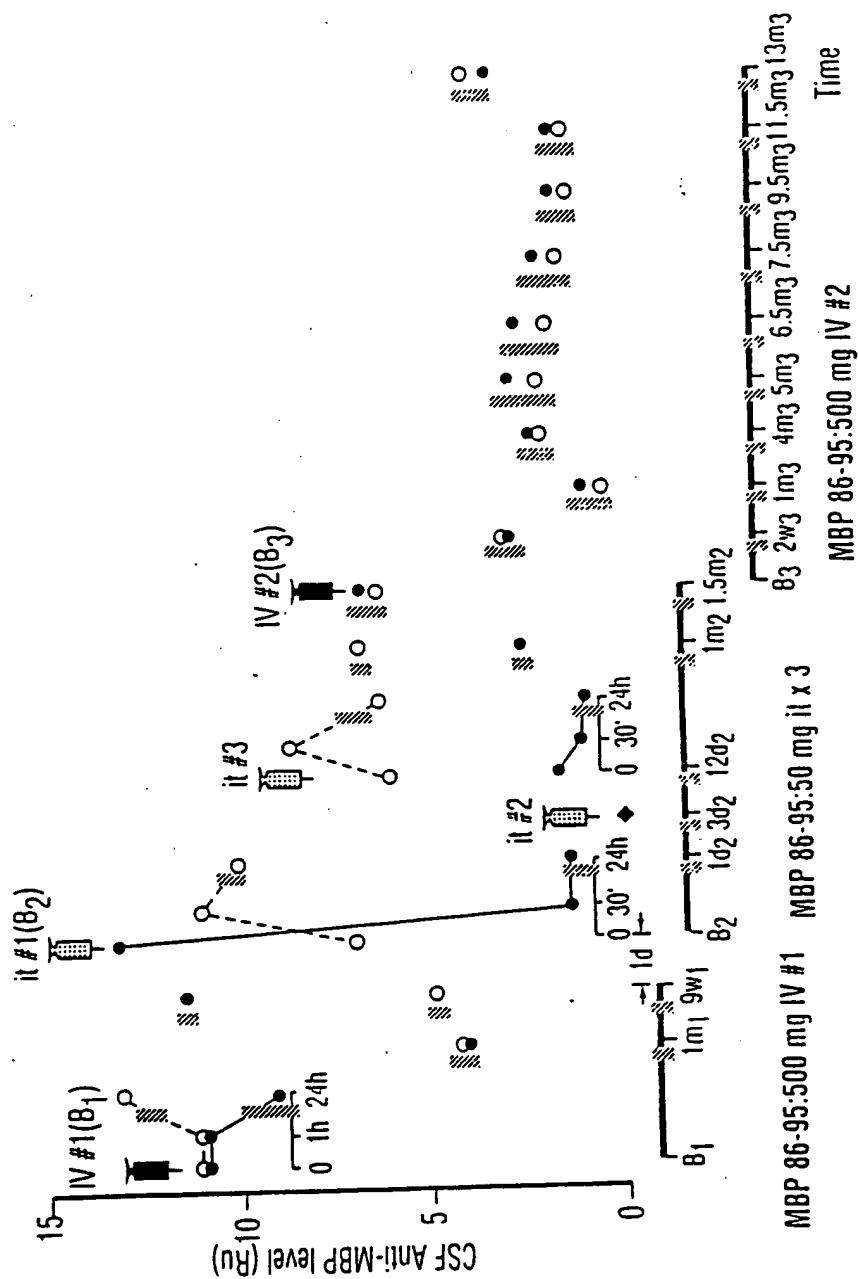


FIG. 13

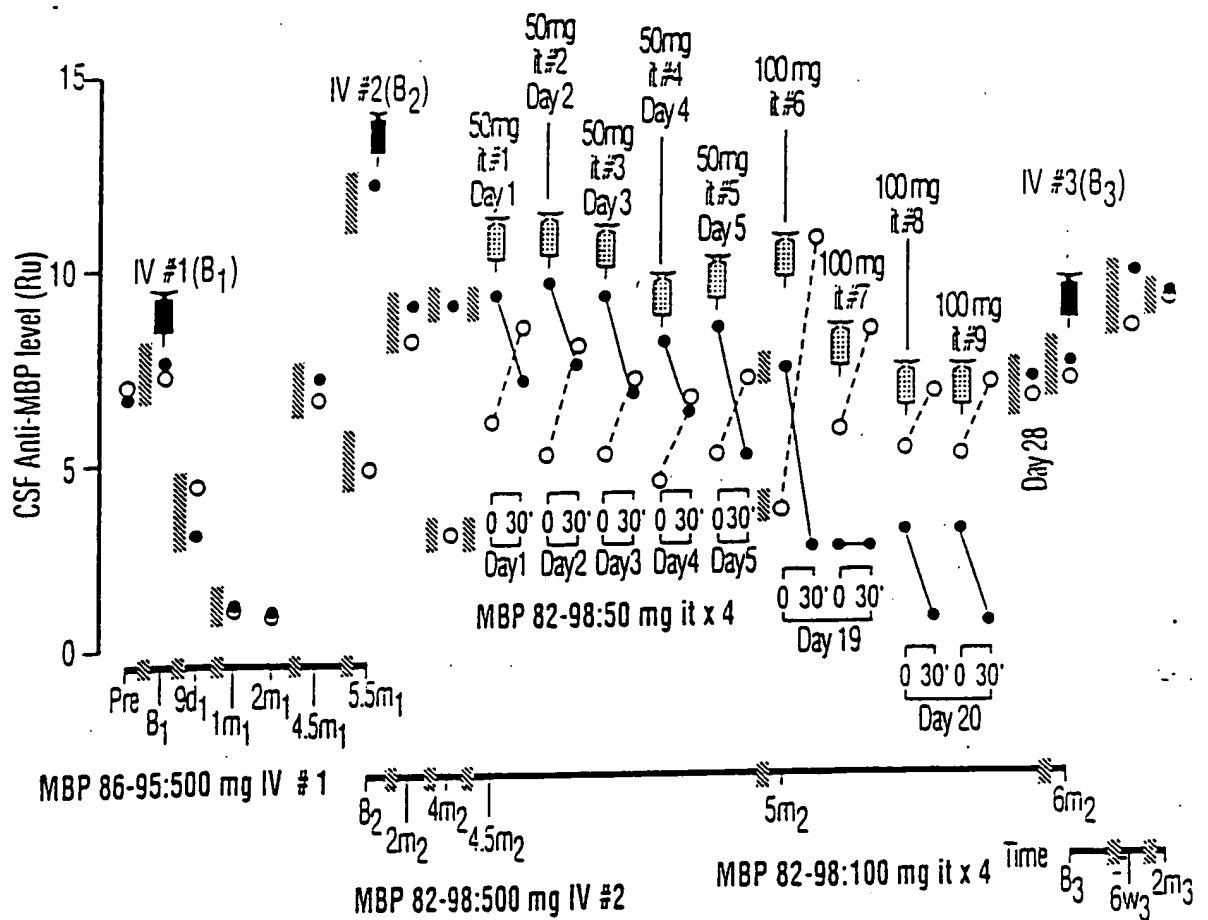


FIG. 14

MBP 82-98:
500 mg IV #3

Figure 1 is a line graph showing the CSF Anti-MBP level (Ru) over time for two patients, IV #1 (B1) and IV #2 (B2). The y-axis represents the CSF Anti-MBP level (Ru) from 0 to 15. The x-axis represents time in days, with markers for Oct. 91 and Oct. 96. Patient IV #1 (B1) shows a peak level around day 12 (approx. 9.5 Ru) and a subsequent decline. Patient IV #2 (B2) shows a peak level around day 48 (approx. 9.5 Ru) and a subsequent decline. The graph includes data points for both patients, with some points marked with asterisks or hatching. A box highlights the period from day 48 to day 52 for patient IV #2.

Patient	Time (Days)	CSF Anti-MBP level (Ru)
IV #1 (B1)	0	7.0
	12	9.5
	24	5.5
	36	1.5
	48	1.5
IV #2 (B2)	0	7.0
	12	5.5
	24	7.0
	36	7.0
	48	9.5
	52	1.5
	56	1.5
	60	1.5
	64	1.5
	68	1.5

FIG. 15

FIG. 16

FIG. 16

Pre B1 (-2d) MBP 86-95:50 mg it x 2 300 mg IV

1d₁ 6d₁ 7d₁

0_V 11d_V 3m_V 6.5m_V 24h₁

1d₂ 2d₂ 3d₂ 2w₂ 6w₂

MBP 82-98:50 mg it x 4 Time

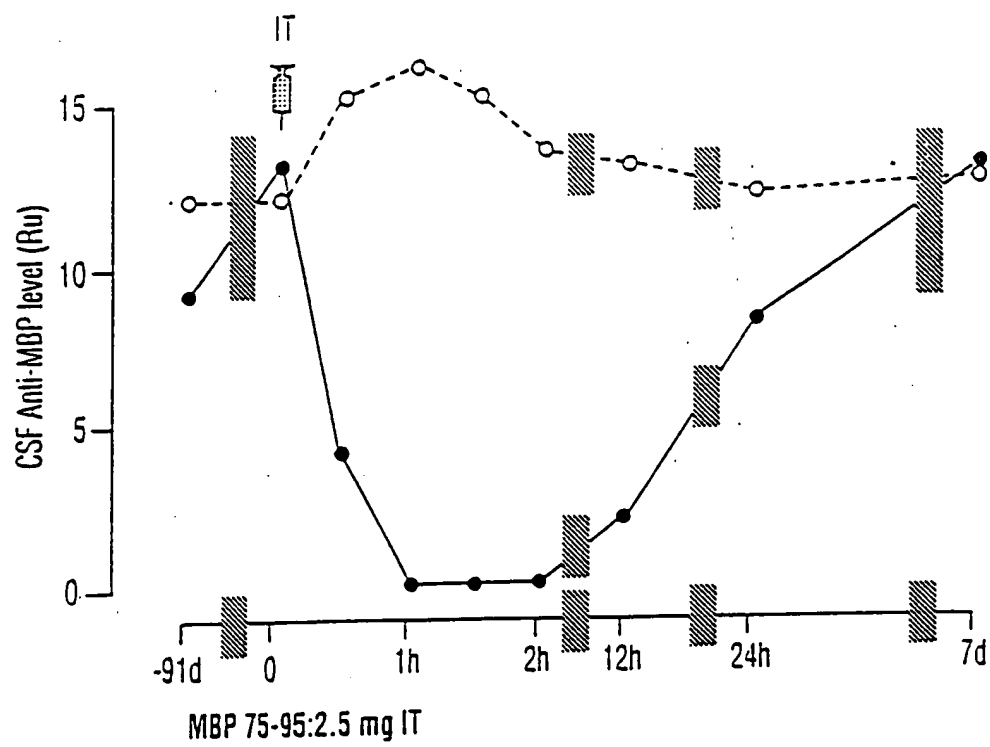


FIG. 17A

20250706T0950

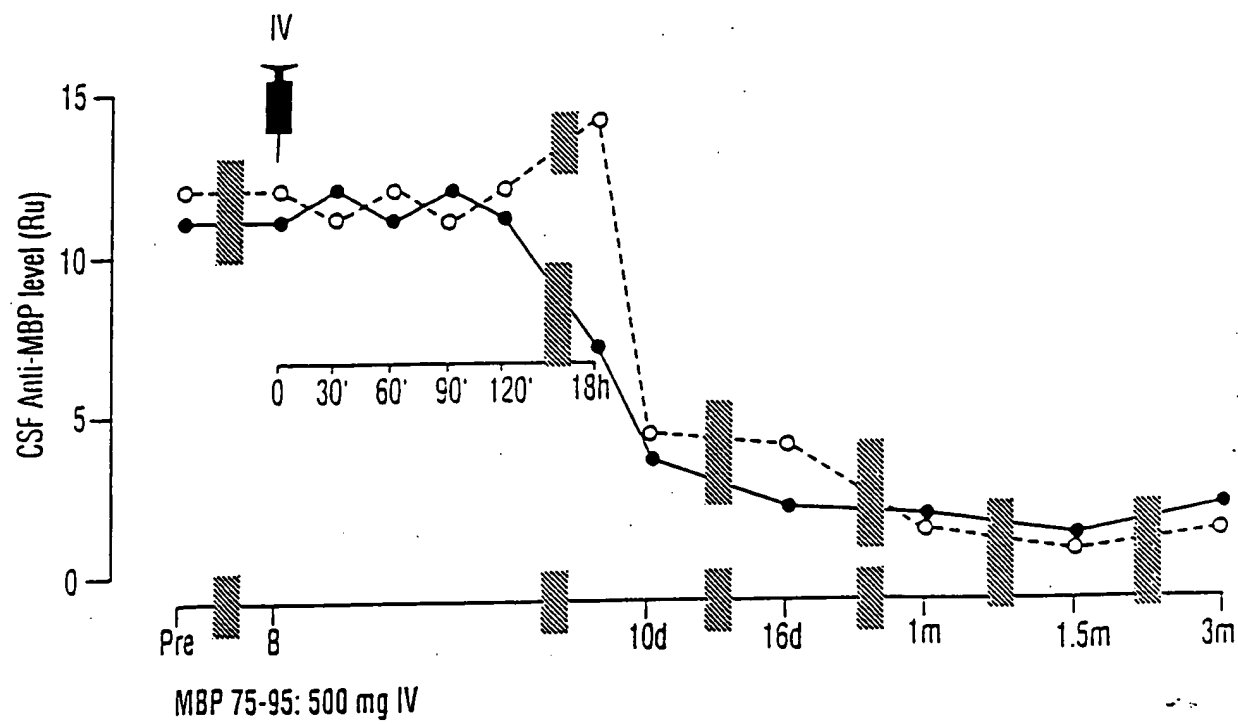


FIG. 17B

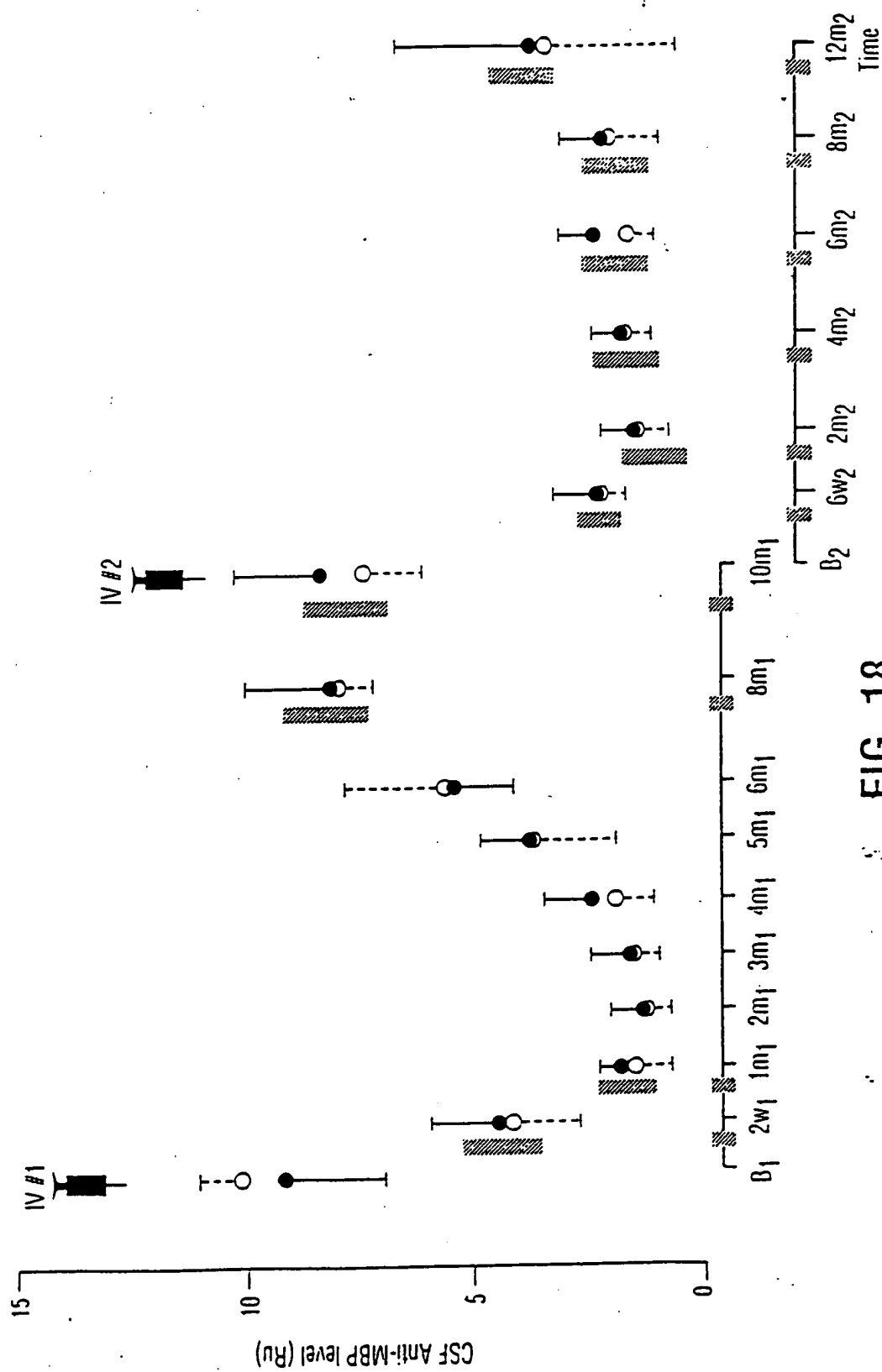


FIG. 18